

AMENDMENTS

In the Claims:

1. (Currently Amended) A method for delivering enhanced content to a set-top box:
receiving a trigger included in a video signal input at said set-top box ~~for indicating which~~ indicates that enhanced content is available;
establishing a communication link between a server and said set-top box;
receiving instructions at the set-top box for identifying a type of said set-top box;
forming a request for said enhanced content from said server based on the type of set-top box; and
receiving enhanced content at said set-top box ~~for generation of~~ to generate an enhanced display.
2. (Previously Presented) The method of claim 1 wherein the said request sent by the set-top box requests specific type content only.
3. (Currently Amended) The method of claim 1 wherein the server responds to said request set by said set-top box and said server establishes an identity of said set-top box and only transmits enhanced content specific to that type of said set-top box.
4. (Currently Amended) The method of claim 1 wherein said trigger is located in ~~[[the]]~~ a vertical blanking interval of the video signal input.
5. (Original) The method of claim 1 wherein said trigger is a command string written in Advanced Television Enhancement Forum compliant code.
6. (Original) The method of claim 1 wherein said communication link is Hyper Text Transfer Protocol.

7. (Currently Amended) A method for delivering enhanced content to a set-top box comprising:

receiving a trigger included in a video signal input at said set-top box ~~for indicating which~~ indicates that enhanced content is available;

establishing a communication link between a server and said set-top box;

sending a signal from said set-top box to said server through said communication link;

decoding a signal header at said server;

based on the decoded signal header, establishing said set-top box type;

transmitting said enhanced content corresponding to said type of said set-top box; and

receiving the enhanced data content ~~by~~ at said set-top box ~~for generation of~~ to generate an enhanced display.

8. (Currently Amended) The method of claim 7 wherein said trigger is located in ~~[[the]]~~ a vertical blanking interval of the video signal input.

9. (Previously Presented) The method of claim 7 wherein said trigger is a command string written in Advanced Television Enhancement Forum compliant code.

10. (Previously Presented) The method of claim 7 wherein said communication link is Hyper Text Transfer Protocol.

11. (Currently Amended) A method for delivering enhanced content to a set-top box comprising:

receiving a trigger included in a video signal input at said set-top box ~~for indicating which~~ indicates that enhanced content is available;

establishing a communication link between a server and said set-top box;

generating at the server one or more HTML files based on one or more ~~XSL~~ files;

sending a signal from said set-top box to said server through said communication link;

decoding a signal header at said server to establish said set-top box type;

based on the decoded signal header, establishing said set-top box type;
selecting and transmitting HTML content corresponding to said type of said set-top box; and
receiving the HTML content at said set-top box ~~for generation of~~ to generate an enhanced display.

12. (Currently Amended) The method of claim 11 wherein said trigger is located in ~~[[the]]~~ a vertical blanking interval of the video signal input.

13. (Original) The method of claim 11 wherein said trigger is a command string written in Advanced Television Enhancement Forum compliant code.

14. (Original) The method of claim 11 wherein said communication link is Hyper Text Transfer Protocol.

15. (Currently Amended) A system for delivering enhanced content to a set-top box comprising:

a set-top box ~~that receives~~ to receive a trigger encoded in a video signal ~~indicating to indicate~~ that enhanced content is available, and, in response to said trigger, ~~sends to send~~ a signal containing header information conveying type and location information of said set-top box; ~~and~~

a server ~~that receives~~ to receive said signal and ~~responds to respond~~ to said signal by transmitting enhanced content to said set-top box; ~~and~~

wherein said ~~[[a]]~~ set-top box is to receive ~~receives~~ said enhanced content and ~~generates to generate~~ an enhanced display.

16. (Original) The system of claim 15 wherein the said signal sent by the set-top box requests a specific type of content only.

17. (Original) The system of claim 15 wherein the server responds to said signal from said set-top box and only transmits enhanced content specific to that type of said set-top box.

18. (Currently Amended) The system of claim 15 wherein said trigger is located in [[the]] a vertical blanking interval of the video signal input.

19. (Original) The system of claim 15 wherein said trigger is a command string written in Advanced Television Enhancement Forum compliant code.

20. (Original) The system of claim 15 wherein said communication link is Hyper Text Transfer Protocol.